



City of Montgomery, Alabama

Montgomery City Council Members

City Clerk Brenda Gale Blalock

Bobby N. Bright Mayor

Charles W. Jinright-President Willie Cook Glen O. Pruitt, Jr. James A. Nuckles-Pro tem Tim Head Cornelius Calhoun Janet Thomas May

Martha Roby Jim Spear

August 5, 2004

Robert Wermuth 948 Garland Drive Montgomery, AL 36108

Re:

Our Claim No.: 2003 0347

Date of Loss : 09-30-2003

Property

: Police Dept. Vehicle

Past Due Amt. : \$229.47

Dear Mr. Wermurh:

We wrote to you on November 10, 2003, and again on April 2, 2004, requesting that you reimburse the City of Montgomery in the amount of \$229.47, for damage to a Police Department Vehicle. To date, no reimbursements have been made.

If we do not hear from you within ten days from the date of this letter, we will, without further notice to you, refer this account to our attorney to begin legal action against you. We hope this will not be necessary.

You may contact this office by calling 334/241-2096, or in person at 103 North Perry Street, Room 135.

Sincerely,

Brenda Gale Blalock

City Clerk

BGB:tbh



City of Montgomery, Alabama BOBBY N. BRIGHT Mayor

MONTGOMERY CITY COUNCIL MRS. ALICE D. REYNOLDS-Pres. JAMES A. NUCKLES-Pres. Pro tem WILLIE COOK TERANCE D. DAWSON CHARLES W. JINRIGHT

B. J. (BEN) MCNEILL P. E. (PEP) PILGREEN CHARLES W. SMITH

Robert Wermuth 948 Garland Drive Montgomery, AL 36108

Date of Bill

November 10, 2003

City Claim Number:

2003 0347

Date of Loss

September 30, 2003

Vehicle Damage

\$229.47

(PLEASE RETURN TOP PORTION WITH YOUR PAYMENT)

This bill is for damage which occurred at 565 Eastern Boulevard. Your vehicle was involved in an accident that damaged a Police Department vehicle belonging to the City of Montgomery. Since your vehicle was responsible, we must look to you for the total cost to repair this property.

Cost to Repair:

Labor/Man Hours (4.00 Hrs. @ \$35.00)	\$ 140.00
Parts/Sublet Costs	89.47

Please make check or money order payable to the City of Montgomery. Please forward payment by December 10, 2003.

PLEASE PROCESS THIS BILL FOR PAYMENT OR PROMPTLY FORWARD IT TO YOUR INSURANCE CARRIER. IF YOU DID NOT HAVE INSURANCE, PLEASE CONTACT THIS OFFICE FOR PAYMENT ARRANGEMENTS.

NOTE: PLEASE REFER TO OUR CLAIM NUMBER ON ALL CORRESPONDENCE.

FORWARD PAYMENT TO: CITY OF MONTGOMERY

CITY CLERK'S OFFICE

P.O. BOX 1111

MONTGOMERY, AL 36101-1111

For questions regarding this bill, contact the City Clerk's Office at 334/241-2096.

VEHICLE #1

NAME:

ADDRESS:

370

Kip ley

#

STICKER ISSUED? 445

Case 2:05-cv-00644-CSC

VEHICLE # 2

NAME:

K Obert

Wermuth

STICKER ISSUED? 425

PHONE: WORK (134/241-2532 HOME:

ADDRESS: 948

GAT MANO 36108

Dr.

Man + 9.

Page 3 of 11 Filed 08/24/2005

PRIVATE PROPERTY ACCIDENT

30/07 TIME: 0420 INFORMATION SHEET

LOCATION: 565 N. EAStern Blud Monty Ac.

REMARKS:

PHONE: WORK: 262-4005

HOME:

INVESTIGATING OFFICER: T.M. Jines # 1338/D.c. Young #759

AST-27 REV. 1/91	Ď	Case 305-cv-00644-CSC DOCUMENTRAFFIC ACCIDENT REPORTS ACCIDENT RE
	r. n. 1	Patrol Divi# 0731 Sheet L of L Sheet(s) Microfilm No. 2003-0347 Local Case No.
Shader Areas	$\overline{}$	Day of Week County City Rural Highway Classification: (M)—Municipal Local Zone
		AM AM Bush Base
		donth Day Year 0345 @ FSS 03 Montgomery
ME	ı	On Street, Rigad or Wighway a 1-1-4 At Intersection of or Between (Nobe 1) And (Nobe 2) W/A 02 - Fire/Explosion 05 - Spill Moving Valueta
F		1 14 Gas inhalation U/ Jackkniled 12 UIDER
LOCATION AND TIME	F	Node 10 Non-payled Majora 61 Majorated Majora 76 Other Fixed Object
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ı	or Road Node 0' 4 30 - Parked Vehicle 62 - Gas Line 77 - Breskaway Sign (Circle One) 35 - Train 63 - Barricade 78 - Manhole
₫	ŀ	Intersection Related Mile Post Control Prime Contr Prime Contr Prime Control Prime Con
I K		Node 1 2 Node 2 Access 1 - Main Hd 3 - Interchange 5 - Extracting Circles 4 - St. Cash Cushion 67 - Retaining Wall 82 - Ownered Object
		10 17 Loc No. Franchise Unit 1 Type Unit 2 Type 15 Type 15 Type 17 1 Sulfiger 93 Annual with Nider
	ı	First Harmful Levent Unstance to No. of Venues No. of No. of Venues 10. August 10. No. of Venues 10. August 10
		3c 5 NI A FT. 2 0 0 0 59 Non-breaksway Sign 74 Ortch 98 Other
		Driver Full Name Street Address City and State LIP Telephone No.
		Robert Wermuth 948 Garland Dr. Montgomery AL 36108 334-360-4025
UNIT		D 196 12 180 DE State Driver License No. Not Complied With 1 Not C
NO	<u>_</u>	B Month Day Year B M N/A NCNE NCNE
	DRIVER	Place of Employment Liability Insurance Co. Social Security No.
X	ē	Complete C
LEFT		Ordition: 2 - Apparently Asleep 4 - III S Unknown Sobristy Opinion: Drugs: Yes No Linb Given: O to 2 - Breath Test Unable to Administer 1851 • NJ 4
SCENE		Maneuver Travet Road Name Road Code Travet Direction N E S W ØNot on Rd U-Unk 7 7
	H	El Vrivate reporty
COM		1989 Topo Che NA 174FT 58 LIKL 454041 3482970 40 1244
VEH		Owner's Name Street or R.F.D.
1 '-"		Martha C. Humphicy Same Hazardous Cargo Attachment Contributing Defect Circle areas Damaged
		Type Usage (1) None 7 Camper Trailer (97) None 9 Windows/ On Diagram
		2 - StaWagon 12 - M. Scooter 2 - Driver Trng. 11 - Other 2 - Explosive 2 - Mobile Hame 8 - Towed Vehicle 1 - Brakes W. Siller 10 Under Carriage
	ш	G - Pick Up 13 - Pedal Cycle 3 - Construction Solution 14 (Willing Trailer 10 - Pole Trailer 3 - Power Plant 11 - Wheels
	VEHICLE	5 - Truck Tractor 15 - Train Paramedical Transport. 5 - Flammable Solids 5 - 4-Wheel Trailer 11 - Double Trailer 4 - Suspension 12 - Truck
1 =	VE!	6 - Other Truck 16 - Road Equip. 5 - Military 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 55 - Other Truck 16 - Road Equip. 5 - Military 13 - Carpo 7 9 3
UNIT		7 - Comm. Bus 1 7 - Hidden Animal 5 - Laxi 3a - Unier 7 - Foliable Oversized Load If Yes, Did Owner 7 - Lights 14 - Fuel System 8 - Radioactive Matl.
-		9 Other Bus 19 ATV 8 Agriculture 9 Corrosive Material 198 United
1		10 - Motorcycle ner 9 - Wrecker/ 10W 95 - Unies Valida Tened August in Unit Total Injuries in Unit
		Speed Limit Est. Speed Unique Universe Lindgeu g 1 Damage 3 Disabled 3 Disabled 10 No 10 Disabled 10 D
1		Vehicle Towned By Whom:
		Onver/Pedestrian Full Name Street Address City and State ZIP Telephone No.
a		Parked Vehicle
UNIT		DI Class DI Status List Restrictions CDL Status List Endorsements Residence Less
NO		Yas No
	DRIVER	B Month Day Year Liability Insurance Co. Social Security No.
LEFT	DRI	Self insured
SCENE		Driver/Ped 1 - No Defect 3 - Fatigued 8 - Other Condition: 2 - Apparently Asleep 4 - III 9 - Unknown Drings: Ves No Unk Condition: V
		Monayurer Action Travel Board Name Road Code Travel Direction Other Contr Circumstance Prime Harm Event Loc
		71 Private Property NESW SNot on Hd U-Unk License Tae Number State Year
COM		Veh Year Make Model Body V.I.V. 2 For care 12 2 12 12 14 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
VEN		2007 Ford (V 4E XIAFFILE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
		City of Muntgenery Garage 934 Niciples St.
Z		Type Usage Hazardous Cargo Attachment Contributing Delect Contribu
_		17 Moder 17 Moder 17 Moder 18 M Scrotter 19 Migrating 19
OR PEDESTRIAN		3 - Pick Up 13 - Pedal Cycle 3 - Construction Business 3 - Gas 3 - Semi Trailer 9 - Tanker 2 - Steering 10 - Hestraint Sys. 8 - 11 - 121
	1 37	4 - Van 14 - Farm Mach. 4 - Ambulance 12 - Ous / Fass. 5 - Fall Control 15 - Farm Fass. 5 - Fall Fass of Fass
	VEHICLE	6 - Other Truck 16 - Road Equip. 5 - Military 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Other 5 - Lires - Country 13 - Fire Fighting 6 - Oxidizer/Peroxide 6 - Boat Trailer 98 - Oxidizer/Peroxide
1 .	>	7 - Comm. Bus 17 - Ridden Animal 6 - Taxi 98 - Other 7 - Cuison Oversized Load If Yes, Did Owner 7 - Lights 14 - Fuel System
X		9 - Other Bus 19 - ATV 8 - Agriculture Placard 9 - Corrosive Material (Heq. Permit) 8 - Turn Signal 98 - Other 99 - University Placard 99 - Corrosive Material (Heq. Permit) 8 - Turn Signal 98 - Other 99 - University Placard 99 - Corrosive Material (Heq. Permit) 99 - Other Bus 19 - ATV 8 - Agriculture 99 - Corrosive Material (Heq. Permit) 99 - Other Bus 19 - ATV 8 - Agriculture 99 - Corrosive Material (Heq. Permit) 99 - Other Bus 19 - ATV 8 - Agriculture 99 - Other 99 -
		10 - Motorcycle 98 - Other 9 - Wrecker/Tow 15 - 16 - 15 - 15 - 15 - 15 - 15 - 15 -
10		Speed Limit Est Speed Utation Utense Unargeu Damage 3: Disabled Yes (D) Speed Limit Color Point of Severity (D) Not Disabled Yes (D) Speed (D) Spe
VEHICLE		To Where:
		Driver Manesters Pedestrian Action Event Loc
С		Of Core / Solar Interesting 1. On Ready
0	ċ	16 Crart from Park 65 - Peditive Rige in Bixe Park 15 - Vision Businetist 4 - Driveway
D		04 - Following Too Close 16 Defective Equipment 29 - Load Shift 05 - Private Road/ 05 - Misjudge Stopping Olst 17 - DUI 29 - Pans/Cargo from Veh 05 - Go Straight—Birth Turn Lane 18 - Slowing/Stopping 71 - Parked—Legally 05 - Go Straight—Birth Turn Lane 18 - Slowing/Stopping 71 - Parked—Legally 07 - Push/Work on Vehicle Property
i		07 - Avoid Object/Person/Veh 19 - Improper Load/Size 31 - Veh Wg//Hgl/ngth D7 - Change Lanes—Eleft 19 - Stoppen in traint 12 - Avoid Object in Road 81 - Backing 0.95 - in-Road—Playing
E		103 - Improper Goderning 27 - Green Candition 97 - None 10 - Merge — Right 60 - Pediffyer Ride with Traffic in Road 87 - Fusined by Federstrain 11 - Not in Mode 10 - Merge — Right 60 - Pediffyer Ride with Traffic in Road 88 - Fusined by Federstrain 11 - Not in Mode 10 - Merge — Right 60 - Pediffyer Ride with Traffic in Road 89 - Fusined by Federstrain 11 - Not in Mode 11 - Merge — Right 60 - Pediffyer Ride with Traffic in Road 89 - Fusined by Federstrain 11 - Not in Mode 12 - Green Candition 97 - None 10 - Merge — Right 60 - Pediffyer Ride with Traffic in Road 89 - Fusined by Federstrain 11 - Not in Mode 12 - Green Candition 97 - None 10 - Merge — Right 60 - Pediffyer Ride with Traffic in Road 89 - Fusined by Federstrain 11 - Not in Mode 12 - Green Candition 97 - None 10 - Merge — Right 60 - Pediffyer Ride with Traffic in Road 89 - Fusined by Federstrain 11 - Not in Mode 12 - Green Candition 97 - None 10 - Merge — Right 60 - Pediffyer Ride with Traffic in Road 89 - Fusined by Federstrain 11 - Not in Mode 12 - Green Candition 97 - None 12 - Green Candition 97 - None 12 - Green Candition 97 - None 13 - Green Candition 97 - None 14 - Green Candition 97 - None 15 - Green Candition 97 - Green Candition 9
S		11 - Improper/No Signal 23 - Wrong Side of Road 98 - Other 11 - Wrong Side of Road 51 - Pedityc Ride with Traffic or Road 39 - Other 12 - Fail to Heed Sign/Signal 24 - Veh Pushed/Towed by Veh 99 - Unknown 12 - Wrong Way—1-Way 62 - Pedityc Ride Against Traffic in Rd 99 - Unknown 99 - Unknown 99 - Unknown

•	Case 2:05 ev 00644 CSC Decument 6 8	Filed 08/24/	2005 Page 5-0	[1]
	1 2 3 10 (Circle One) 2	2 3 10	(Circle One)	CODES
NG	12 · Pedestrian 13 · Rider of Domestic Animal 4	5 6 11	12 - Pedestrian 13 - Rider of Domestic Animal	SAFETY EQUIPMENT
SEATING	14 - Occ. of Non-Motorized Vehicle 15 - Victim of Other Circumstance/ Codes Not Applicable		14 - Occ. of Non-Motorized Vehicle - Victim of Other Circumstance/ Codes Not Applicable	95 - Not Applicable 99 - Unknown (Any Type) Lap Belt Only
S	Other Involved	8 9	Other Involved G-	11 - Fastened 12 - Not Fastened
	Safety Equipment	116: 15-0	Safety Equipment	Lap/Shoulder Harness 21 - Lap Only Used 22 - Neither Used
S	Name Address	Unit Seat No Pos	Injury Age Sex Ejec-First Aid By	23 · Shoulder Only Used 24 · Bath Used Motorcycle Heimet
VICTIMS				31 - None Used 32 - Used
>	Taken To ,	Taken By		Air Bags 41 - Daployed, Belts Used 42 - Not Deployed, Belts Used
N/A	Name : , Address			43 - Deployed, Belts Not Used 44 - Not Deployed, Belts Not Used Child Restraints
X	Taken To	Taken By		81 - Child Aestraint Used 82 - Other Restraint Used 83 - None Used
CODES	Injury Type Ejected K - Killed A - Visible or Carried from Scene F - Fully U - Unknown	A - Ambulance Attended M D - Doctor 0	Aid By M - Paramedic P - Police D - Other U - Unknown	Pedal Cycle/Pedestrian 91 - Contrasting Clothing 92 - Non-contrasting Clothing
<u> </u>	B - Bruise/Abrasion/Swelling C - Not Visible—Has Pain/Faint P - Partially A - Not Applicable		N · None	or non-contesting disting
	Drawn NOT TO SCALE KINK SHOP			
	SCALE KWIK SHOP			
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V	Officer's Opinion of What Happened: Priver of unit 1 while attempting and fled the scene. Driver of unit 1 was le	to get away fater taken into	From pation, Struce	K vchicle #Z
V		to get away fater taken into	1, 1	K vchicle #Z
V		to get away fater taken into	1, 1	K vchicle #Z
N/A	and fled the scene. Driver of unit i was life For Each Roadway Environment Field, Circle One Entry for Each Involved Unit:	ater taken into	custody.	K VCh 1Cl2 #2
	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1 Contributing Surface Condition Or Related None	ray (Contributing) Materia 5 5 - Gravel Not As	al Source Straight—Lev	Character rel 6 6 - Curve—Down Grade
N/A 1 🔀 N/A	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1 Contributing Road Defects None 1 1 - Asphalt 2 2 - Wet 1 1 - Shoulders Low Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders High To Road Part 3 3 - Icy Unit 2 2 - Shoulders Low	ray (Contributing) 5 5 - Gravel 6 6 - Oil/Petrol 8 8 - Other 4 4 - Alread	al Source pplicable al Environment de from Vehicle ly in Road, But 4 . Straight—Up 4 . Straight—Up	Character el 6 6 - Curve—Cown Grade wn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest
N/A 1 N/A 2 X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Oil/Petrol 8 8 - Other 4 - Alread Fell F 8 8 - Other 8 8 - Other	al Source pplicable al Crivinoment de From Vehicle by in Road, But from Vehicle 5 - Curve—Level	Character el 6 6 - Curve—Cown Grade wn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest
N/A 1 N/A 2 X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Gil/Petrol 2 2 - Natura 3 3 - Droppi 4 - Alread Fell Fr 8 8 - Other 9 9 - Unkno	al Source pplicable al Crivinoment de From Vehicle by in Road, But from Vehicle 5 - Curve—Level	Character el 6 6 - Curve—Cown Grade wn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest
N/A 1 N/A 2 X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1 None 1 1 - Asphalt 1 - Shoulders Low 2 2 - Shoulders High 3 3 - Brick 4 4 - Unpaved 5 5 - Muddy 8 8 - Other None 1 8 8 - Other None 1 8 8 - Other None 1 8 8 - Other None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt None 4 4 - Dirt None 2 4 - Dirt None 2 5 - Muddy 4 - Dirt None 3 8 - Other	ray (Contributing) 5 5 - Gravel 6 6 - Gil/Petrol 2 2 - Natura 3 3 - Droppi 4 - Alread Fell Fr 8 8 - Other 9 9 - Unkno	al Source pplicable pplicable def from Vehicle ly in Road, But rom Vehicle vm	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest
N/A 1 N/A 2 X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Oii/Petrol 8 8 - Other 4 - Alread Fell Fr 8 8 - Other 11 11 - Flagger	al Source pplicable il Environment de from Vehicle ly in Road, But from Vehicle win Opposing Lanes Separated By: None 1 Paved Surface 2 2 Unpaved Surface 3 3 Broken Painted Line	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes
N/A 1 N/A 2 X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Oil/Petrol 8 8 - Other 4 - Alread Fell Fr 8 8 - Other 9 9 - Unkno 11 11 - Flagger 12 12 - No Passing Zone , None 98 98 - Other 7 9 - Ves 98 98 - Other	al Source pplicable al Environment def from Vehicle wn Opposing Lanes Separated By:	Character el 6 6 - Curve—Oown Grade wn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes
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N/A 1 🔀 N/A	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Gil/Petrol 8 8 - Other 4 - Alread Fell F 8 8 - Other 9 9 - Unkno 11 11 - Flagger 12 12 - No Passing Zone , None 98 98 - Other fic Control No No	al Source pplicable def from Vehicle by in Road, But rom Vehicle van Opposing Lanes Separated By: None 1 1 - Paved Surface 2 2 - Unpaved Surface 3 3 - Broken Painted Line 4 4 - Solid Painted Line 4 4 - Solid Painted Line 5 5 - Concrete Barrier 6 6 - Metal Guard Rail	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More
N/A 1 N/A 2 X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Gil/Petrol 8 8 - Other 4 - Alread Fell F 8 8 - Other 9 9 - Unkno 11 11 - Flagger 12 12 - No Passing Zone , None 98 98 - Other fic Control Fic Control Railroad Crossing No.	al Source pplicable il Environment def From Vehicle ly in Road, But from Vehicle wn Opposing Lanes Separated By: None 1 1 - Paved Surface 2 2 - Unpaved Surface 2 2 - Unpaved Surface 3 3 - Broken Painted Line 4 4 - Solid Painted Line 5 5 - Concrets Barrier 6 6 - Metal Guard Rail 7 7 - Fence 98 98 - Other Barrier Property Damag	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More One-Way Street Yes Yes
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N/A 1 N/A 2 X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Gil/Petrol 8 8 - Other 1 11 - Flagger 12 12 - No Passing Zone 7 None 98 98 - Other 9 9 - Unkno 11 11 - Flagger 12 12 - No Passing Zone 98 98 - Other 17 12 - No Passing Zone 18 None 19 None 19 None 10 None 11 11 - Flagger 10 None 11 11 - Flagger 11 12 - No Passing Zone 12 No Passing Zone 13 None 14 None 15 Yes 16 Control 17 No 18 None 18 None 18 None 18 None 18 None 18 None 19 None 19 None 19 None 19 None 10 None	al Source pplicable il Environment def From Vehicle ly in Road, But from Vehicle wn Opposing Lanes Separated By: None 1 1 - Paved Surface 2 2 - Unpaved Surface 2 2 - Unpaved Surface 3 3 - Broken Painted Line 4 4 - Solid Painted Line 5 5 - Concrets Barrier 6 6 - Metal Guard Rail 7 7 - Fence 98 98 - Other Barrier Property Damag	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More One-Way Street Yes Yes
ROADWAY ENVIRONMENT X X X X X X X X X X X X X X X X X X X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Oil/Petrol 8 8 - Other 4 - Alread Fell F 8 8 - Other 9 9 - Unkno 11 11 - Flagger 12 12 - No Passing Zone - None 98 98 - Other Fic Control Yes Fic Control No Railroad Crossing No. On-Vehicular Property Damage None Visible 3 - Moderate - Light 4 - Severe	al Source pplicable I Environment ad From Vehicle ly in Road, But from Vehicle win Opposing Lanes Separated By: None 1 Paved Surface 2 2 Unpaved Surface 3 3 Broken Painted Line 4 4 Solid Painted Line 4 4 Solid Painted Line 5 5 Concrete Barrier 6 6 Metal Guard Rail 7 7 Fance 98 98 Other Barrier Property Damage	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More One-Way Street Yes Yes
ROADWAY ENVIRONMENT X X X X X X X X X X X X X X X X X X X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Oil/Petrol 8 8 - Other 4 - Alread Fell F 8 8 - Other 9 9 - Unkno 11 11 - Flagger 12 12 - No Passing Zone 9 98 98 - Other 9 9 Other 12 - No Passing Zone 9 None 9 98 - Other	al Source pplicable al Environment def From Vehicle ly in Road, But from Vehicle wn Opposing Lanes Separated By: None 1 1 - Paved Surface 2 2 - Unpaved Surface 3 3 - Broken Painted Line 4 4 - Solid Painted Line 5 5 - Concrett Barrier 6 6 - Metal Guard Rail 7 7 - Fance 98 98 - Other Barrier Property Damag escription: N (A	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More One-Way Street Yes Yes Telephone
ROADWAY ENVIRONMENT X X X X X X X X X X X X X X X X X X X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1 Contributing Road Defects	ray (Contributing) 5 5 - Gravel 6 6 - Gil/Petrol 8 8 - Other 9 3 - Unkno 11 11 - Flagger 12 12 - No Passing Zone None 98 98 - Other fic Control trioning No No No Railroad Crossing No. On-Vehicular Property Damage Light 4 - Severe On MG	al Source pplicable def from Vehicle by in Road, But rom Vehicle vin Opposing Lanes Separated By: None 1	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More One-Way Street Yes Yes Telephone 33-(- 24(- 265)
N/A 1 N/A 2 X	For Each Readway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Oii/Petrol 8 8 - Other 4 - Alread Fell F 8 8 - Other 11 11 - Flagger 12 12 - No Passing Zone 7 - None 98 98 - Other 98 98 - Other Fic Control No No Railroad Crossing No. On-Vehicular Property Damage None Visible 1 3 - Moderate Cight 1 4 - Severe Other O	al Source pplicable il Environment ad From Vehicle ly in Road, But rom Vehicle ly in Road, But rom Vehicle win Opposing Lanes Separated By: None 1 1 - Paved Surface 2 2 - Unpaved Surface 3 3 - Broken Painted Line 4 4 - Solid Painted Line 5 5 - Concrete Barrier 6 6 - Metal Guard Rail 7 7 - Fence 98 98 - Other Barrier Property Damag escription: A 2 3 6 6 4 Agency ORI	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More One-Way Street Yes Yes Telephone 33-(- 34(- 365) Telephone 33-(- 241 - 365) Supervisor Reviewed
ROADWAY ENVIRONMENT X X X X X X X X X X X X X X X X X X X	For Each Readway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 - Gravel 6 6 - Gil/Petrol 8 8 - Other 1 11 - Flagger 12 12 - No Passing Zone 7 None 98 98 - Other 11 11 - Flagger 12 12 - No Passing Zone 98 98 - Other 15 Control 16 Control 17 No 18 Airoad Crossing No. 18 Airoad Crossing No. 19 On-Vehicular Property Damage 19 None Visible 3 - Moderate 19 Light 4 - Severe 10 On-Vehicular Property Damage 10 None Visible 3 - Moderate 11 A - Severe 10 On-Vehicular Property Damage 12 None Visible 3 - Moderate 13 A - Severe 14 A - Severe	al Source pplicable il Environment el From Vehicle by in Road, But rom Vehicle wn Opposing Lanes Separated By: None 1 1 - Paved Surface 2 2 - Unpaved Surface 3 3 - Broken Painted Line 4 4 - Solid Painted Line 4 4 - Solid Painted Line 5 5 - Concrete Barrier 6 6 - Metal Guard Rail 7 7 - Fance 98 98 - Other Barrier Property Damag escription: N (A wner: 4 3 b; c4 3 b; c4 3 b; c4	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More One-Way Street Yes Yes Telephone 33-(- 241 - 2651
ROADWAY ENVIRONMENT X X X X X X X X X X X X X X X X X X X	For Each Roadway Environment Field, Circle One Entry for Each Involved Unit: Unit 1	ray (Contributing) 5 5 · Gravel 6 6 · Gil/Petrol 8 8 · Other 1 11 · Flagger 12 · No Passing Zone 7 · None 98 · 98 · Other 9 · None 98 · 98 · Other 12 · No Passing Zone 7 · None 98 · 98 · Other 13 · None 14 · Alread Fell Fr 8 · Rother 15 · No Passing Zone 7 · None 98 · Se Other 16 · Control 17 · No 18 · None 18 · None 19 · None 10 · Vehicular Property Damage 10 · None Visible 10 · None Visible 11 · Severe 12 · No Passing Zone 13 · Noderate 14 · Severe 15 · Severe 16 · Severe 17 · Severe 18 · Severe 19 · Othicar ID 18 · Severe 19 · Othicar ID 18 · Severe 19 · Othicar ID 18 · Severe	al Source pplicable il Environment def From Vehicle ly in Road, But rom Vehicle wn Opposing Lanes Separated By: None 1 1 - Paved Surface 2 2 - Unpaved Surface 3 3 - Broken Painted Line 4 4 - Solid Painted Line 5 5 - Concrets Barrier 6 6 - Metal Guard Rail 7 7 - Fance 98 98 - Other Barrier Property Damag escription: N (A wner: A L 3 b C 4 Agency ORI CORC C C	Character el 6 6 - Curve—Down Grade vn Grade 7 7 - Curve—Up Grade Grade 8 8 - Curve—Hillcrest crest Trafficway Lanes 1 1 - One Lane 2 2 - Two Lanes 3 3 - Three Lanes 4 4 - Four Lanes 5 5 - Five Lanes 6 6 - Six Lanes or More One-Way Street Yes Yes Telephone 33-(- 34(- 365) Telephone 33-(- 241 - 365) Supervisor Reviewed

ACCIDENT/INCIDENT WORKSHEET

2003-0347

VEHICLE #	6210 - 2948	VIN.H 2FAFP	71W22X120426
MAKE YEAR & MC	DDEL Ford 2	202 Crown	010
	7-30-0		
DATE BROUGHT TO	O SHOP 10-2-03	RETURNED TO SERY	VICE 10-2-03
SUMMARY OF	COSTS:		
LABOR/MAN HOU	RS 4,0 hrs @\$_	<u>35,00</u> =	\$ 140.00
MATERIALS			\$
PARTS/SUBLET CO	5TS 1. 144		\$ 89.47
WRECKER FEES			.
VENDOR FEES			\$
TOTAL COST TO R	EPAIR VEHICLE		\$ 229.47
	•		

REMARKS:

						F12=Cancel	F3=Exit
Total cost 14ø.øø	Ŧ	hours 4.øø	ırs Total ββ =	O.T. hours	Reg. hours	Totals:	
Cost 70.00 70.00	rates- 0.T. 52.50 52.50	-Labor Reg 35.00	worked- O.T. . ØØ	-Hours Reg. 2.00	Time On Off 13:00 15:00 10:00 12:00	Employee Actn number takn 349 16 JONES 349 18 JONES	St date End date 10/02/03 10/02/03 10/02/03
			LLLGI X	6210-2948 PACKAGE B&W BODY EXTERIOR WRECK DAMAGE 2 decimals 2 decimals 2 decimals	2948 / 6 POLICE PA 332472 PA 4300 BO REPAIR WR REPAIR WR	/Reference iption iption illinois order n appancy eppancy tive hours earned isted isted	Equip/Refer Description Control/Job System Discrepancy Incentive h Adjusted
10/09/03 10:32:26			ENT ctions	DEPARTMENT r Transacti	CITY SHOPS I Display Labor		FM34Ø1Ø1
					GARØ6	ay Device	Display User .
Page 10:32:55	/09/03	. T Ø	Ø	СІТҮ4ЙЙ	nt Key Output	si v4R5MØ ØØØ526	5769881



PRO COLOR PAINT SUPPLY, INC.

PPG PLATIX DISTRIBU

1267 Newell Pkwy.

Montgomery, AL 36110

PHONE 334-270-9040 or 800-832-9040

SOLD TO: 20010 334-241-2009 E0:6210-2348 ST#621-200132 DATE: 10/01/03 CITY OF MONTGOMERY % AUTOMOTIVE PARTS 934 N.RIPLEY ST. MONTGOMERY AL INVOICE: 27082 Ø 36104 CO. DOC. SI SMAN: BE-20 241-2009 TAMMY/RAVONDA ITEM # LINE DESCRIPTION GIY PRICE THUDDMA DCC9300-0 DCX61-0 PPG PPG 50.55 65.45 38.42 51.05 CONCEPT 38.42 N 51.05 N QT HIGH SOLIDS QT URETHANE HARDNER 6210-2948 2948

332472 1 LINE#2 PA9 PO#222292

Wrick damage

THANK YOU ILENE

SUBTOTAL SALES TAX 89.47 Ø.ØØ

ALL MERCHANDISE RETURNS MAY BE SUBJECT TO HANDLING CHARGE, ACCOUNTS ARE DUE 10TH OF THE MONTH FOLLOWING DATE OF PURCHASE OR INTEREST AT 11/2% PER MONTH WILL BE CHARGED ON ANY PAST DUE INVOICE, EFFECTIVE RATE 18% ANNUALLY, MINIMUM FINANCE CHARGE: \$1.00. IN CASE THESE CHARGES ARE COLLECTED BY SUIT OR UPON DEMAND OF AN ATTORNEY, THE PURCHASER AGREES TO PAY REASONABLE ATTORNEY'S FEES AND COST FOR THE MAKING OF SUCH COLLECTION.

TOTAL \$89.47

NET 30

1:05 PM

RECEIVED BY

CHARGE INVOICE

ALL RETURNS MUST BE ACCOMPANIED BY THIS INVOICE, MIXED PAINT CANNOT BE RETURNED. EVIL 1V

27082

Patrol Div.

MONTGOMERY POLICE DEPARTMENT Hit and Run Report / Investigation

Event # 0731 565 Northern 310 Monty, AC 36117 Case #			
M Private Property / Sticker Issued: [] State Report Required - Cop	y Attached		
Date / Time of Accident: 9-30-03 / 6345 Hrs. Date & Time of Report: 9-30-53 / 6	356 Hrs.		
Victim / Complainant : C:+4 of Montgomera Will Warrant Be Signed?	1e s		
[] Driver [] Owner [] Ped. [] Other Phone: Home: Work:			
Address: 320 N. Kipley St. City: Montgomery State. 1	der Carriage		
Vehicle: Year: 2002 Make: Ford Model: Crown U. Color(s) 71k (wh:	1 (85) N/A		
	[1] Attachment		
Damage: [] None Visible M Not Disabled [] Disabled [] Prior Damage	1 1 2		
Year: 1999 Make: Jeep Model: Chenker Body: SU Color(s): Red Tag: 3483470 State / Year: All 1904 V.I.N. 1JF475011 KL454641 Registered Owner: Name: Martha L. Humphrey Phone: 362-4025 Address: 948 Garland Dv. City: Montgomery State: All build branch bu	der Cantarje (I) (I) (II) (II) Attachment (II) (III) (III		
DRIVER OF WANTED VEHICLE			
Name: Robert Wermuth Race/Sex: H/M D.O.B. 9-13-1970 Ag	e: <u>33</u>		
Address: 948 Garland Dr. City: Montgonery State: 4c Phone: 200	_4025		
Ht: <u>6'3</u> Wt: <u>185</u> Eyes: <u>30</u> Hair: <u>Bik</u> Build: <u>M&S</u> SSN: <u>U24-98-6065</u> DL: <u>147</u>	1975		
Arrest: (Charge) Theft of Property 312 Citation Issued: (Charge) Learning Scene of coc.	dent		
Investigating Officer (s): Jowes, T.m. 1338 Division: 3 of shift patal (MPD-06) (List additional information on back	k of report)		

ent 6-8 Filed 08/24/2005

Page 10 of 11

Naperville Field Claim Office P.O. Box 2013 Aurora, IL 60507 (800) 895-4146

MetLife® Auto & Home

June 16, 2005

City Of Montgomery Attn: Jamie G Ratliff PO Box 1111 Montgomery, Alabama 36101-1111

Our Customer:

Martha L. Humphrey

Our Claim Number:

NSA19927 HA

Date of Accident:

September 30, 2003

Dear City Of Montgomery:

Per our conversation here is the payment issued to your office, for the total amount of \$229.47.

Sincerely,

Maria Martinez Metropolitan General Insurance Company Claim Adjuster Ext. 7212

Fax: (866)283-2373



Case 2:05-cv-00644-CSC PO BOX 2013

IL 60507

Document 6-8

Filed 08/24/2005 Page 11 of 11

MetLife® Auto & Home

Metropolitan Property and Casualty Insurance Company and its Affiliates, Warwick, RI

NSA199270 CITY OF MONTGOMERY ATTORNEYS OFFICE POST OFFICE BOX 1111 MONTGOMERY, AL 36101-1111 Claim # 2003-0347

INSURED:

AURORA

MARTHA L HUMPHREY

CLAIMANT:

CITY OF M GARAGE

PAYMENT FOR PROPERTY DAMAGE FROM LOSS OF

09-30-03

J5 HA HA 0969827

MetLife Auto & Home

0893

1-2/210

PO BOX 2013

AURORA

IL 60507

PAYMENT FOR PROPERTY DAMAGE FROM LOSS OF

Pay to the Order of:

09-30-03

002271189 Not Valid Before 06-16-200

Claim No. NSA199270

CITY OF MONTGOMERY ATTORNEYS OFFICE POST OFFICE BOX 1111

Void Nine (9) Months After This Date Amount

MONTGOMERY, AL 36101-1111

********\$229.47

JP Morgan Chase Bank One Chase Manhattan Plaza New York, NY 10081

SENIOR VICE-PRESIDENT AND TREASURER